Index: Volume 7 1999

Subject Index

PII:S0967-2109(99)00102-7

α2-plasmin inhibitor-plasmin complexes, 195
abdominal aortic aneurysm, 208, 484, 484, 503, 684
abdominal complications, 419
activated protein C resistance, 519
adenosine, 715
adult, 351
age, 128
amputation, 58
AneuRx™, 503
aneurysm, 219, 593, 614, 640
aneurysm of nylon graft, 255
aneurysm repair, 503
angina, 443
angiography, 323, 742
angioplasty, 33
angioscopy, 225
animal model, 735
anticoagulation, 393
aorta, 225, 545
aortic aneurysm, 704
aortic dissection, 106
aortic insufficiency, 659
aortic regurgitation, 409
aortic surgery, 614
aortic valves, 735
aortic valvular replacement, 355
aorto-iliac occlusion, 251
aorto-iliac occlusive disease, 5
aortocoronary artery saphenous vein bypass graft, 508
aortocoronary bypass, 112
apoptosis, 558
aprotinin, 117
argatroban, 187
arterial carbon-dioxide tension, 106
arterial duplex mapping, 699
arterial embolus, 258
arterial grafts, 98
arterial infection, 315
arterial insufficiency, 200
arterial supply of the hypoglossal nerve, 287
arterial thromboembolism, 56
arterial transplantation, 671
arterial wall, 457
arteriography, 74, 699
artificial implants, 447
asymptomatic carotid artery stenosis, 44
atherogenesis, 508
atherosclerosis, 91, 508
atrial isomerism, 436
atrio-ventricular block, 378

balloon angioplasty, 242, 242
balloon catheter embolectomy, 340
balloon injury, 526
Behçet's disease, 409
biovalves, 735
blood conservation, 228
blood vessel, 91
blood vessel prosthesis, 351
bone marrow, 258
bone marrow transplant, 98

calcification, 508, 735
canine model, 247, 742
carbon dioxide, 323
cardiac assessment, 640
cardiac rupture, 263
cardiac surgery, 261, 436
cardioplegia, 549
cardiopulmonary bypass, 117, 187, 228, 369, 398, 414, 419, 645, 715
cardiopulmonary bypass , 425
carotid, 39
carotid artery, 236
carotid body paraganglioma, 134
carotid body tumor, 134, 139
carotid endarterectomy, 27, 50, 74, 203, 287, 292, 298
carotid stenosis, 33, 303
carotid string sign, 236
Carpentier–Edwards standard porcine bioprosthesis, 730
cerebral ischaemia, 425
cerebral ischemia, 203
cerebral protection, 715
cerebrospinal fluid, 593
cerebrovascular accident, 659
chronic venous disease, 451
chronic venous insufficiency, 160
circle of Willis, 27
coagulation, 219
coarctation, 351
colonic ischaemia, 704
color flow scanner, 236
colour duplex sonography, 532
complement, 414
compliance, 208
computed tomography, 432
conduit, 491
congenital cardiac malformations, 436
congenital heart disease, 651
coronary arteriovenous fistula, 470
coronary artery bypass grafting, 381, 419
coronary disease, 549
coronary ostial lesions, 443
coronary surgery, 375
critical ischaemia, 200
critical leg ischaemia, 56
cryopreserved arterial allografts, 671

Dacron, 214
dacron graft, 255
dacron prosthetic graft, 432
deafness, 134
decision support techniques, 58
deep hypothermic circulatory arrest, 558
deep venous thrombosis, 160, 586
dendritic cells, 508
diagnosis, 160
diagnosis, angiography, 70
dissection, 545
distal bypass, 219
Duke Activity Status Index, 128
duplex scanning, 332
duplex screening, 303
duplex ultrasound, 50, 70, 298
Duplex ultrasound, 74

early mortality, 495
EEG monitoring, 203
elastases, 16
elastin, 16
elderly patient, 58
elderly patients, 56
elective surgery, 495
embolic ischemia, 273
embolization, 139
embolus, 340
en-bloc resection, 342
endarterectomy, 33, 39
endarteritis, 183
endocarditis, 402
endoleak, 684
endoprosthesis, 532, 710
endothelial cell, 91
endothelial wall, 457
endothelium, 98
endovascular, 503
endovascular stent, 179
endovascular treatment, 484, 484
epicardial pacemaker, 378
estrogen receptors, 327
extracorporeal membrane, 473

femoral anastomotic aneurysm, 315
femoral aneurysm, 315
femoral artery , 526
femoral bypass, 519
femoropopliteal bypass, 214
Fogarty catheter, 273
follow-up studies, 351
Fontan procedure, 651
free grafts, 375
functional outcomes, 279

Gelseal, 432
Gelweave, 432
genetics, 134
genomic imprinting, 134

gentamicin, 398
gentamicins, 447
giant aneurysm, 470
global brain ischemia, 558
glucose–insulin–potassium, 645
glycogen, 645
graft angioplasty, 363
graft infection, 614
graft thrombosis, 614
gunshot wound, 255

health-related quality of life, 279
heart, 378
heart neoplasms, 661
heart surgery, 402
heart transplant, 565
heart valve, 393
heart valve disease, 402
heart valve prosthesis, 402
hemodilution, 228
heparin, 39
heparin coated circuits, 117
heterotaxy, 436
hippocampus, 558
homograft, 393
hospital stay length, 292
human neutrophil elastase, 16
hypertension, 351
hypoglossal nerve, 287
hypoglossal nerve grafts, 287
hypoglossal nerve injury, 287
hypothermia, 425
hypothermic low-flow perfusion, 715

iliac-artery rupture, 183
immunoglobulin, 414
inflammation, 117
inflammatory pseudotumor of carotid artery, 342
infrainguinal, 491
infrarenal aneurysm, 597
innominate artery, 340
insulin-like growth factor-1, 91
intercellular adhesion molecule-1, 91
internal mammary artery, 381
intimal hyperplasia, 91, 633
intracardiac tumor , 661
intravenous leiomyomatosis, 661
ischaemia, 539
isokinetic strength, 451
isolated working heart model, 723

laparoscopy, 225
limb salvage, 200, 491
low potassium cardioplegia, 723
lower extremity ischemia, 699
lower limb arterial reconstructions, 242, 242
lumbar sympathectomy, 200
lymphoma, 378

magnetic resonance angiography, 27
matrix proteins, 464
mechanical heart valve, 393
methylprednisolone, 414
MICAB, 742
middle cerebral arterial blood flow velocity, 106
modular, 503
morbidity of aorto-iliac surgery, 315
mortality, 519

muscle strength, 451
mycotic aortic aneurysm, 16
myocardial infarction, 656
myocardial protection, 723
myocardial revascularization, 128
myocardiom, 549
myocardium, 645

near-infrared spectrophotometry, 715
neointimal hypertrophy, 464
neonatal heart, 723
neutrophil sequestration, 414
non-invasive, 160
non-specific aortitis, 409
non-specific aorto-arteritis, 310
normothermia, 369
nuclear factor-, 91
NYHA, 128

octogenarians, 355
oedema, 549
outcome, 128
oxygenation, 473

paraganglioma, 139
paraplegia, 593
patent ductus arteriosus, 348
pediatric cardiac surgery, 651
perforator veins, 83
pericardial heart valve, 393
peripartum cardiomyopathy, 565
peripheral vascular disease, 44, 70, 303
peripheral vascular diseases, 58
persistent pulmonary hypertension, 473
pharmacokinetics, 398
pig, 526, 710
pigs, 539
plexal vessels, 470
polymorphonuclear neutrophils, 16
polytetrafluoroethylene, 214
porcine aorta, 710
postoperative blood loss, 195
preconditioning, 742
primeless, 228
progesterone receptors, 327
promyelocytic leukemia, 258
prosthesis-related infections, 447
prosthetic valve detachment, 409
protamine, 39
pseudoxanthoma elasticum, 381
pulse oximetry, 704

re-do myocardial revascularization, 363
reconstruction, 58, 491
recurrent varicose veins, 332
renal artery, 626
renal artery reconstruction, 626
renal failure, 323
renin–angiotensin system, 539
renovascular hypertension, 626
reoperation, 614
restenosis, 50, 91, 633
retinoic acid, 633
retroperitoneum, 225
return to work, 128
rheumatoid arthritis, 659
right common carotid artery, 255
rupture risk, 208, 495

S-100 protein, 508

saphenous veins, 83
Satinsky clamp, 263
sensorineural hearing-loss, 134
sheep, 457
SHU 508 A Schering, 532
sigmoid colon, 539
site of stent, 179
small abdominal aortic aneurysm, 495
St Jude bioimplant, 730
staphlococcus zureus infection, 183
stenosis, 626
stent adverse effects, 183
stent infection, 179
stent-graft, 503, 684, 710
string sign, 236
structural valve deterioration, 730
subclavian artery aneurysm, 310
suction drains, 261
surgery, 139, 545, 549
surgical audit, 332
surgical management, 5
sympathectomy, 526

Takayasu's arteritis, 310, 409, 443, 626
tamponade, 261
technical improvement, 375
thallium scanning, 640
thoracic artery, 432
thoraco-femoral bypass, 247
thoracoabdominal, 219, 593
thoracoabdominal aneurysm, 573
thoracoabdominal aortic aneurysm, 597
thoracoabdominal aortic aneurysm graft replacement, 607
thoracoscope, 247
thoracoscopic thoraco-femoral bypass, 251
thrombin inhibitor, 187
thrombin–antithrombin III complexes, 195
tissue heart valve, 393
total anomalous pulmonary venous connection, 473
total cavopulmonary connection, 651
transatrial repair, 656
transcranial Doppler, 33, 203
traumatic arteriovenous aneurysm, 255
tube thoracostomy, 348

ulceration, 332
ultrasound, 112
ultrasound contrast agent, 532
United Kingdom, 694
univentricular heart, 651
university hospital, 292
University of Wisconsin solution, 723

varicose ulcer, 83
varicose vein, 327
vascular activity, 694
vascular clamp, 457
vascular reconstruction, 56
vascular surgery, 58
vein, 112, 160
vein graft stenosis, 464
vena cava neoplasms, 661
venous incompetence, 83
venous thrombectomy, 586
venous ulcer, 83, 451
ventricle, 263
ventricular septal defect, 656
visceral perfusion, 219

warm heart surgery, 369

Author Index

PII:S0967-2109(99)00103-9

Abou-Zamzam Jr, M. A., 684
Abraham, P., 112
Acher, C. W., 593
Acladious, N. N., 565
Agapitos, E., 659
Agrawal, D. K., 91
Aiono, S., 13
Al Homsi, M. F., 381
Alamanni, F., 117
Aleksic, I., 378
Alexi-Meskishvili, V., 473
Alimi, Y., 586
Allaire, E., 242, 242
Allen, B. T., 16
Allen, R. D. M., 214
Allen, S. J., 549
Anderson, A., 50
Ando, M., 409
Ando, S., 106
Andrews, S. M., 225
Angelini, G. D., 369
Angha, S., 355
Appleberg, M., 519
Arenz, C., 436
Arrignon, J., 355
Arteaga, E., 545
Ascher, E., 27
Ashwell, K. W. S., 508
Aslan, R., 414, 645
Avelar, S. F., 661
Avramovic, J., 640
Azab, S., 351
Aziz, T. M., 565

Bachulis, B. L., 263
Baharakakis, S., 659
Balaram, S. K., 91
Ballotta, E., 495
Barendregt, W. B., 200
Bartholomew, J. R., 443
Baryalei, M., 735
Barzi, F., 503
Bassiouni, M., 351
Becquemin, J. P., 242, 242
Bell, R., 44
Ben-Hur, H., 327
Benaerts, P. J., 447
Berg, J. C. vd., 503
Berman, S. S., 464
Berman, V., 327
Berridge, D. C., 694
Berridge, J., 425
Bertera, A., 117
Besoğul, Y., 645
Bessou, J. P., 355
Beyens, G., 203
Beyersdorf, F., 340
Biasi, G. M., 503
Bical, O. M., 375
Biglioli, P., 117
Bilotta, F., 532
Birdi, I., 369
Blum, U., 340
Bobryshev, Y. V., 508
Bolourian, A. A., 348
Boswell, C. A., 464
Bottio, T., 495
Bouchart, F., 355
Bradbury, A. W., 208
Brecher, A. M., 436
Brom, H. L. F., 539, 704
Brothers, T. E., 58
Brown, N. M., 398
de Brux, J.-L., 112
Bryan, A. J., 369
Buckmaster, M. J., 16
Budd, J. S., 491, 710
Bulder, E. R., 219
Burgess, M. I., 565
Busch, Th., 378
Buselli, K., 236
Buskens, F. G. M., 200

Cabellon, A., 614
Cambria, A. R., 279
Cambria, R. P., 597
Campbell, B., 3
Campbell, C. S., 565
Campbell, W. B., 447
Cantelmo, N. L., 298
Cao, P., 503
Caporali, S., 503
Caputo, M., 369
Carpenter, J. P., 292
Chalabi, K., 183
Chambers, A. J., 134, 457
Chambers, J., 666
Chang, B. B., 39
Chatzis, A., 659
Chaufour, X., 484, 484
Cheng, S. W. K., 303
Cherian, S. M., 508
Chiba, Y., 715, 723
Chiou, A. C., 310
Cho, Y-P., 342
Christie, R., 332
Chung, D-H., 342
Clark, D., 640
Clement Darling, R., 39
Çolak, O. , 645
Conte, S., 651
Conte, M. S., 770
Coppi, G., 503
Couch, N. P., 622
Crilley, P., 258
Cron, J., 242, 242
Cross, F. W., 151
Crul, B. J. P., 200
Curci, J. A., 16

D'Antuono, M., 44
da Gama, A. D., 671
Da Giau, G., 495
Daenen, W., 651
Dalichau, H., 378, 735
Dalsing, M. C., 160
Davies, B., 56
De Lange-De Klerk, E. S. M., 539
de Valois, J., 432
Deaton, D. W., 228
Deiraniya, A. K., 565
Deleuze, P. H., 375
Demarche, M., 315
DePippo, P. S., 27
Dernek, S., 414
DeRose Jr, J. J., 633
Desgranges, P., 242, 242
Dhein, S., 549
Di Mauro, P., 586
DiGiovanni Jr, R. J., 258
Doblar, D. D., 33
Dubar, A., 355
Duda, A. M., 263
Dumoulin, M., 651
Dunlop, C. M., 323

Earnshaw, J. J., 56
Eberhardt, F., 549
Edwards, J. D., 91
Elkerdany, A., 351
Elliott, B. M., 58
Elsayegh, T., 351
Engelman, R. M., 228
Engels, P., 432
Esato, K., 470
Eyskens, B., 651

Falk, V., 267
Fantini, G. A., 310
Farnsworth, A. E., 508
Fedele, F., 532
Fernando, D. A., 287
Ferrari, S. A., 503
Ferreira, F. H., 661
Fields, B. L., 363
Fiorani, B., 532
Fiorani, L., 532
Fischer, A. P., 402
Fischer, U., 183
Fisher, C. M., 519
Fisher, W. S., 33
Fitridge, R. A., 323
Flack III, J. E., 228
Flamm, S. D., 443
Fletcher, J. P., 214
Fogarty, T. J., 273
Foieni, F., 117
Foubert, L., 742
Fournier, J. F., 355
Fowkes, F. G. R., 208
Fox, A. D., 491, 710
Frassani, R., 656
Freestone, T., 225
Freischlag, A. J., 279
Fujimura, Y., 470
Fujita, Y., 98
Furuse, A., 385

Galland, R. B., 13, 58, 70, 694
Garb, J. L., 228
Geissler, H. J., 549
Gelsomino, S., 656
Gennai, S., 503
Gentile, A. T., 464
Gewertz, L., 268
Gewillig, M., 651
Gherli, T., 117
Giannoni, M. F., 532
Giannopoulos, N., 659
Gondo, T., 470
Gooden, M. A., 464
Gordon, J. K., 298
Gough, M. J., 425
Gower, S., 425
Greenhalgh, R. M., 225
Grond, S., 549
Groudine, S. B., 39

Grunkemeier, G., 393

Haddad, V. L. S., 661
Hamerlijnck, R., 432
Hammond, W. P., 98
Haraguchi, N., 195
Harris, J. P., 484, 484
Hartung, O., 586
Hassouna, A., 351
Hazelton, S. J., 214
Heather, B. P., 56
Hekmat, K., 549
Herse, B., 183, 378
Hervoso, C. M., 545
Hess, W., 419
Hetzer, R., 473
Hill, B., 273
Hill, G., 332
Hillmann, R., 340
Hingorani, A., 27
Holiday, F. A. C., 200
Hollier L. H., 592
Hopkinson, G. B., 694
Horrocks, M., 491, 710
Horst, M., 549
Hoshino, S., 106
Hoskins, P., 208
House, A. K., 44, 526
House, J., 44
Hurni, M., 402
Hyde, C., 298

Iafrati, M. D., 139
Igari, T., 106
Ihaya, A., 715, 723
Ilada, P. B., 263
Inder, S. J., 508
Irvine, A., 179
Ishibashi, K., 558
Ishida, A., 98
Ishino, K., 473
Işiksoy, S., 645
Itoh, T., 187
Iwaya, F., 106

Jaen, R. J., 255
Janssen, D. P. B., 128
Jardel, A., 112
Jatene, A. D., 545
Jiang, P., 332
Jolly, M., 443
Jones, C. R., 363
Jordan Jr, W. D., 33
Juhan, C., 586

K. Teoh, M., 626
Katircioğlu, S. F., 730
Katoh, T., 470
Kaul, T. K., 363
Kawazoe, K., 558
Kelder, J., 432
Kemeny, M., 665
Kerstein, M. D., 258
Khouqeer, F., 381
Kim, G-E., 342
Kim, O-J., 342
Kimura, T., 715
Kin, H., 558
Kiziltepe, U., 730
Kosakai, Y., 409
Kreienberg, P. B., 39
Kuhn-Régnier, F., 549
Kumar, A., 44
Kural, T., 414, 645
Kwon, T-W., 342

Lacquet, L. K., 128
Lacroix, H., 203
Lamawansa, M. D., 526
Lambert, A. W., 491, 710
Lamont, P. M., 479
Latham, J. A., 179
Lau, H., 303
Lee, A. J., 208
Lefthériotis, G., 112
Legrand, M.-S., 112
Leijdekkers, V. J., 219
Lelievre, L., 112
Lepantalo, 388
Lewis, D. R., 398
Lewis, M. H., 694
Liao, S., 16
Limet, R., 315
Lloyd, W. E., 39
Longman, R. J., 398
Lord, R. S. A., 134, 457, 508
Lord, S. A. R., 287
Lotfi, Sh., 378, 735
Luther, M., 388
Lynch, T. G., 160

MacSweeney, S. T. R., 158
Madigan, J., 633
Magee, T. R., 13, 694
Margovsky, A. I., 457
Maselli, A., 503
Mashiah, A., 327
Mastaglia, F., 44
Matsui, K., 195
Matsukawa, R., 409
Matsumura, J. S., 614
Matsuzaki, K., 195
Mattens, E., 432
May, J., 484, 484
McCarthy, W. J., 247, 251, 614
McCleary, A. J., 425
McDowell, H. A., 33
McGoldrick, J. P., 425
McMillan, W. D., 247, 251
Mehlhorn, U., 549
Melliere, D., 242, 242
Meregaglia, D., 503
Meyer, T., 735
Mills, J. L., 464
Minami, Y., 470
Mirzaie, M., 735
Mitchell, R. S., 770
Modaresi, K. B., 50
Moll, F. L., 503
Molnar, R. G., 263
Morioka, K., 715
Mouton-Schleifer, D., 355
Mueller, X. M., 402
Munro, V. F., 508
Muraoka, R., 715, 723
Murray, P. R., 16

Nagano, I., 195
Naitoh, K., 187
Nara, M., 715, 723
Narita, Y., 187
Natsuaki, M., 187
Nauta, S. H. M., 704
Naylor, A. R., 386
Nevelsteen, A., 203
Nicholls, S. C., 481
Nitatori, T., 558
Niwa, H., 715, 723
Norman, P. E., 526
Nott, D. M., 225
Nowygrod, R., 633
Noyez, L., 128

O'Donnell, T. F., 139
O'Keefe, P. A., 261
Oddono, P., 117
Ogawa, Y. D., 699
Ohki, T., 771
Ohteki, H., 187
Okita, Y., 409
Olin, J. W., 443
Onundu, J. W., 128
Ostermeyer, J., 419
Ouriel, K., 160
Ouriel, K., 568
Owen, S. G., 228
Oz, M. C., 633
Ozmen, J., 287
Özsöyler, I., 730

Pacchioni, R., 503
Padayachee, T. S., 50
Padberg Jr, F. T., 83
Parolari, A., 117
Parvin, S. D., 694
Pasik, S., 327
Pate, P., 225
Paty, P. S. K., 39
Pearce, W. H., 614
Pêgo-Fernandes, P. M., 545
Perna, T., 236
Petrucco, M., 323
Piglionica, M. R., 503
Plyushcheva, N. P., 33
Porter, M. J., 684
Potter, U., 710
Prystowsky, J. H., 633

Quigley, F. G., 640

Rahman, A. N., 565
Rainer de Vivie, E., 549
Rastan, A., 735
Rauwerda, J. A., 219, 539, 704
Reddi, K. H., 508
Redonnet, M., 355
Richardson, A. J., 214
Ricotta, J. J., 160
Ridler, B. M. F., 447
Riggins, L. S., 363
Rios, G. A., 58
Rizzo, L., 532
Robinson, B. I., 214
Robison, J. G., 58
Rockmore, J., 39
Rooney, N., 710
Rose, S. S., 327
Rossi, F., 117
Ross Naylor, A., 155
Rousou, J. A., 228
Ruchat, P., 402
Ruckley, C. V., 208
Rush, P. M., 699

Rutherford, R. B., 5

Safi, H. J., 607
Sakai, M., 187
Sakawi, Y., 39
Salis, S., 117
Samaraweera, R. N., 298
Samson, R. H., 236
Sandison, A. J. P., 50
Sandman, W., 266
Santos, G. G., 661
Sarai, K., 340
Saridakis, N., 659
Sarraj, A., 381
Sauer, H., 549
Saumet, J-L., 112
Sauvage, L. R., 98
Schachtrupp, A., 183
Scheinman, M., 27
Schepens, M., 432
Schlensak, C., 340
Schneider, A. P., 699
Schorn, B., 735
Schwartz, P., 735
Schwarz, H., 327
Seabrook, R. G., 279
Sebben, R. A., 323
Senthilnathan, V., 393
Sevin, B., 414
Shah, D. M., 39
Shaheen, S. J., 247
Shi, Q., 98
Showalter, D. P., 236
Sicard, G. A., 16
Sidawy, A. N., 772
Siebenga, J., 219
Silva, J. M., 545
Šimić, O., 419
Simoes, R. M., 661
Sinzobahamvya, N., 436
Sirbu, H., 378
Slappendel, R., 200
Smith, J. J., 58
Sobral, M. L. P., 661
Solomon, C., 332
Soyer, R., 355
Spencer, R. C., 398
Spirito, R., 117
Stacey, M. C., 451
Stamatelopoulos, S., 659
Starr, A., 393
Stephen, M. S., 484, 484
Stolf, N. A. G., 545, 661
Storb, R. F., 98
Stotnicki, S. H., 128
Strathausen, S., 419
Stuchbery, K., 214
Stumpe, F., 402
Su, L. T., 292
Südkamp, M., 549
Sumpio, B. E., 665
Suy, R., 203
Suzuki, K., 470

Tabley, A., 355
Taeymans, Y., 742
Takamoto, S., 409
Tangelder, G. J., 219
Tanoue, Y., 195
Taşdemir, O., 730
Tatewaki, H., 195
Taylor, P. R., 571
Taylor, P. R., 50
Tevaearai, H. T., 402
Tew, K., 519
Thole, H. H., 327
Thompson, J. F., 386, 447
Thompson, M. M., 323
Thompson, R. W., 16
Thomson, I., 332
Tilson, M. D., 1
Ting, A. C. W., 303
Todd, G. J., 633
Tomlinson, P., 214
Toniato, A., 495
Toogood, G. J., 58
Towne, B. J., 279
Tran, D., 508
Treasure, T., 393
Tsuboi, H., 470
Tsuda, T., 715
Tünerir, B., 414, 645
Tutein Nolthenius, R. P., 503

Uesaka, T., 715, 723
Ulus, T. A., 730
Umana, J. P., 633
Underwood, M., 369
Uppal, R. S., 261
Urban, A. E., 436
Uva, M. S., 375
Uyguç, O., 414

Vahl, A. C., 219, 539, 704
van Belleghem, Y., 742
van Damme, H., 315
van der Vliet, J. A., 200
van Genderingen, H. R., 219
Van Hemelrijck, J., 203
van Nooten, G., 742
van Rij, A. M., 332
van Rij, G., 704
van Rij, G. L., 539
Vandertempel, G., 742
Vandongen, Y. K., 451
Vercaeren, P., 447
Verhaeghe, R., 203
Vermeulen, F., 432
Verzini, F., 503
Vicaut, E., 112
Vink, G. Q. M., 539
Voellinger, D. C., 33
von Segesser, L. K., 402

Wakefield, T. W., 160
Waltregny, D., 315
Warters, D. R., 549
Waugh, R., 484, 484
Webb, T. H., 573
Wechezak, A. R., 98
Westerband, A., 464
Westerhof, N., 219
White, G. H., 484, 484
Whiteley, M. S., 70
Whyman, M., 208
Wijelath, E. S., 98
Wijers, L., 432
Williams, D. J., 491
Williams, G. M., 573
Williams, S. K., 464
Wilson, K., 208
Wirds, J. W., 219
Wisheart, J. D., 398
Wolfe, J. H. N., 681, 692
Wong, J., 303
Worth, G., 39
Wu, M. H.-D., 98
Wu, L. L. H., 303
Wyatt, D. A., 363
Wynn, M. M., 593
Wysocki, S. J., 526

Yamak, B., 730
Yang, D., 451
Yao, J. S. T., 614
Yilmaz, E. N., 539, 704
Yonan, N., 565
Yorkovich, W., 27
Youkey, J. R., 269
Young, C. P., 261
Yu, C., 98
Yu, W., 484, 484
Yunis, J. P., 236

Zaccaria, A., 532
Zempo, N., 470
Zierler, R. E., 74